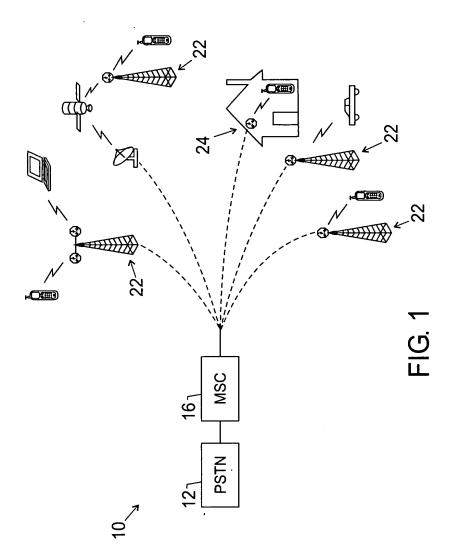
Docket No.: 126053/FLE
Title: A Predictive Method for the Determination of
Signaling Data Link Utilizations and Processor
Occupancies in a Distributed SS7 Network
Inventor: Giuseppe Pirrone 1 of 6

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Docket No.: 126053/FLE

Title: A Predictive Method for the Determination of Signaling Data Link Utilizations and Processor Occupancies in a Distributed SS7 Network Inventor: Giuseppe Pirrone 2 of 6

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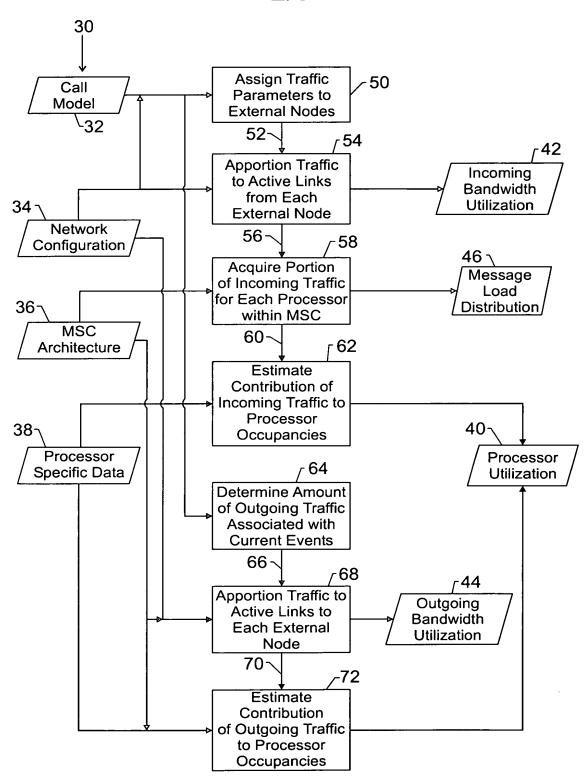
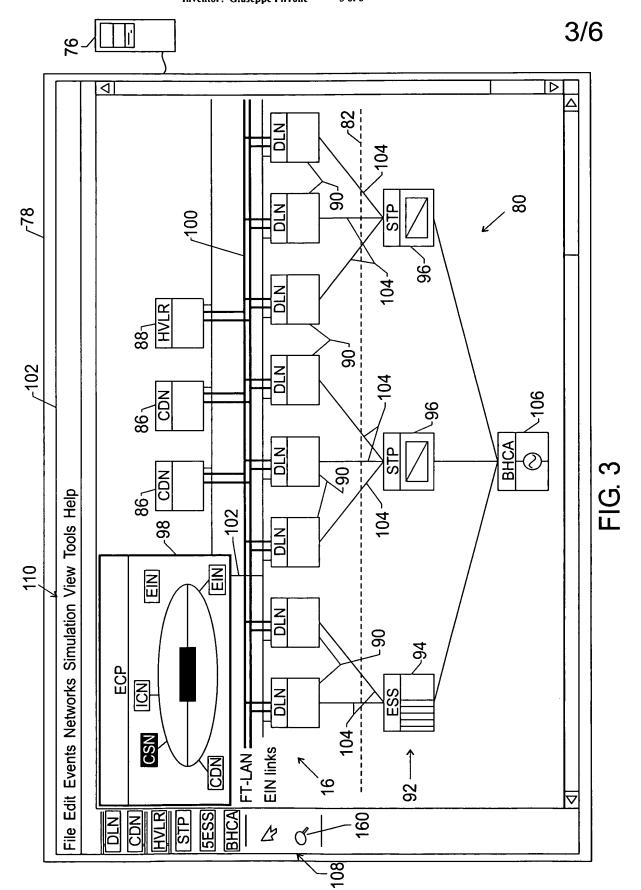


FIG. 2

Docket No.: 126053/FLE
Title: A Predictive Method for the Determination of Signaling Data Link Utilizations and Processor Occupancies in a Distributed SS7 Network Inventor: Giuseppe Pirrone



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Signaling Data Link Utilizations and Processor
Occupancies in a Distributed SS7 Network
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120	
	76
Traffic Source Parameters X	
Traffic Source	
Name: LOG05300306	
Point Code: 1234567	
Total BHCA: 800000	
STP Traffic Parameters	
Event: RegNot ∇	_/ 78
STP MSUs/BHCA: 15 / 126	
STP MSU size: 114	
5ESS Traffic Parameters134	
Event: DCStraffic	
5ESS MSUs/BHCA: 6	
5ESS MSU size: 50	
OK Cancel Help	

FIG. 4

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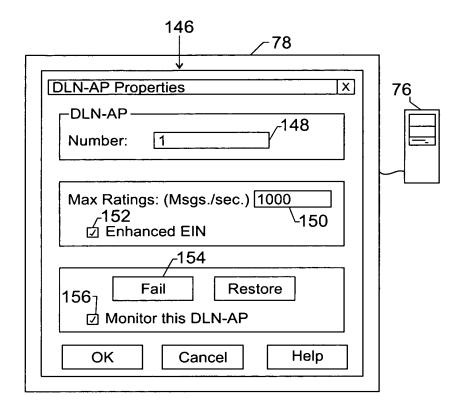


FIG. 5

Docket No.: 126053/FLE

Title: A Predictive Method for the Determination of Signaling Data Link Utilizations and Processor Occupancies in a Distributed SS7 Network

